

[illegible]

Fig. 1

This exploded perspective view illustrates the assembly of a mechanical device. The main housing (15) is shown at the bottom, with various internal components like the motor (22) and gears (200, 202, 220) positioned above it. A large curved arm (19) is shown on the left, and a smaller arm (17) is on the right. Numerous fasteners, including screws (110, 114, 180, 190), bolts (208, 21), and nuts (80, 88), are shown in their respective assembly positions. The diagram uses dashed lines to indicate the alignment and assembly sequence of the parts.

Fig. 2

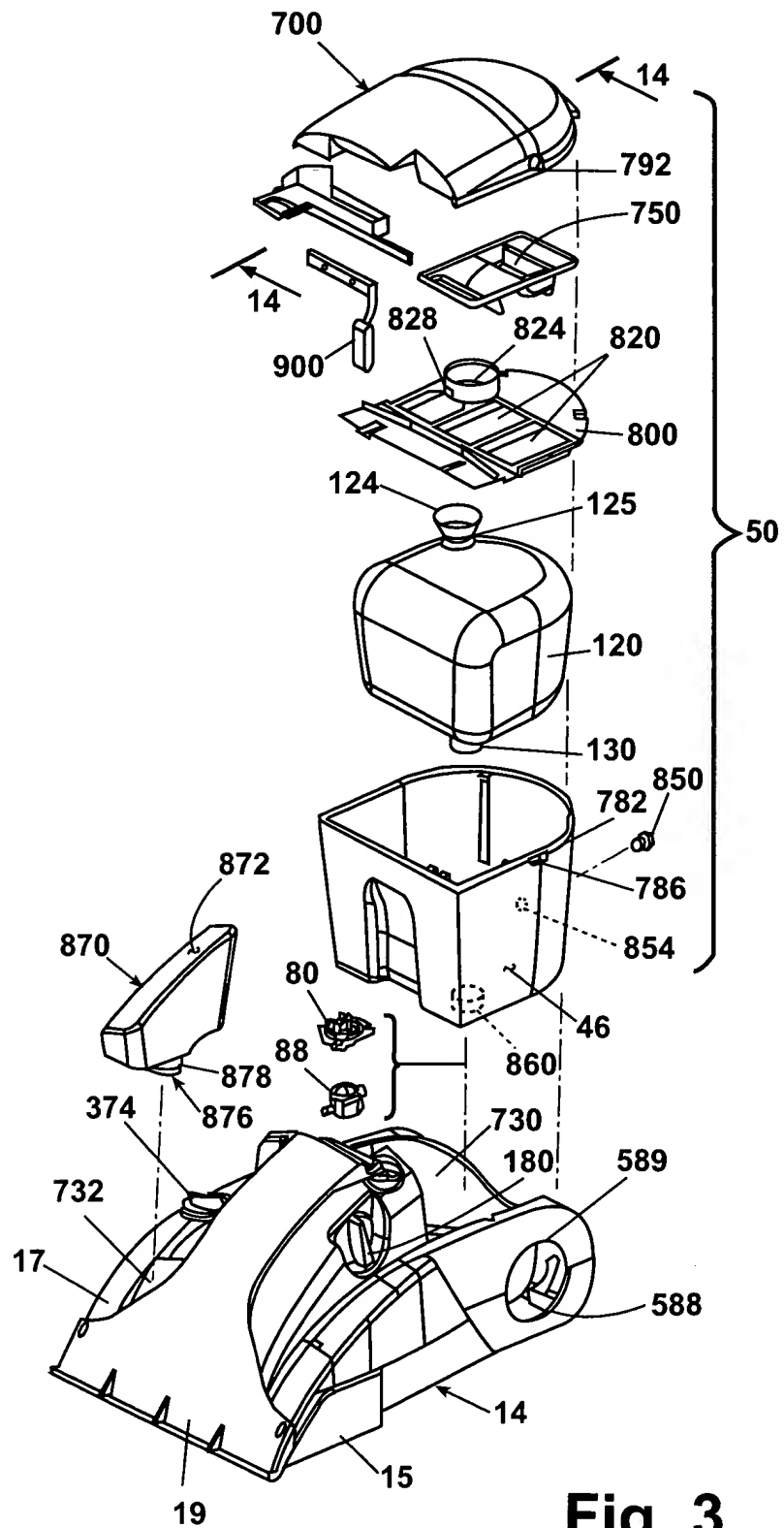


Fig. 3

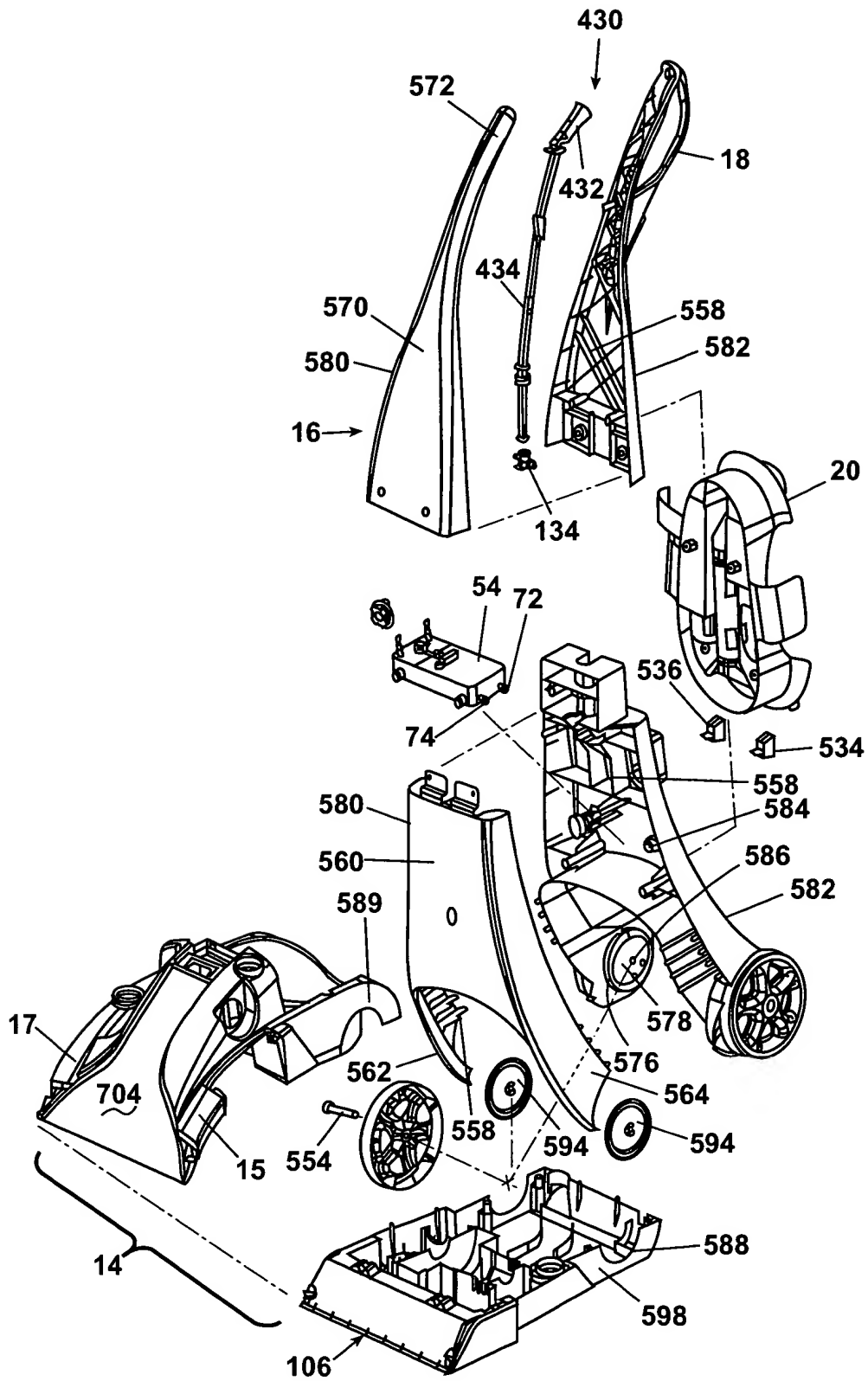


Fig. 4

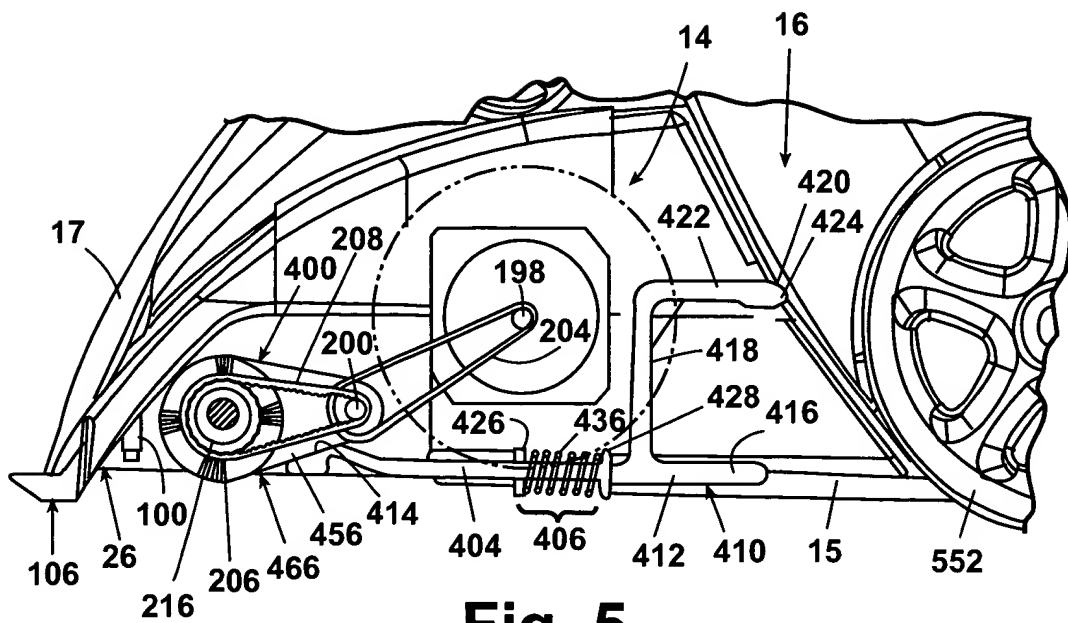


Fig. 5

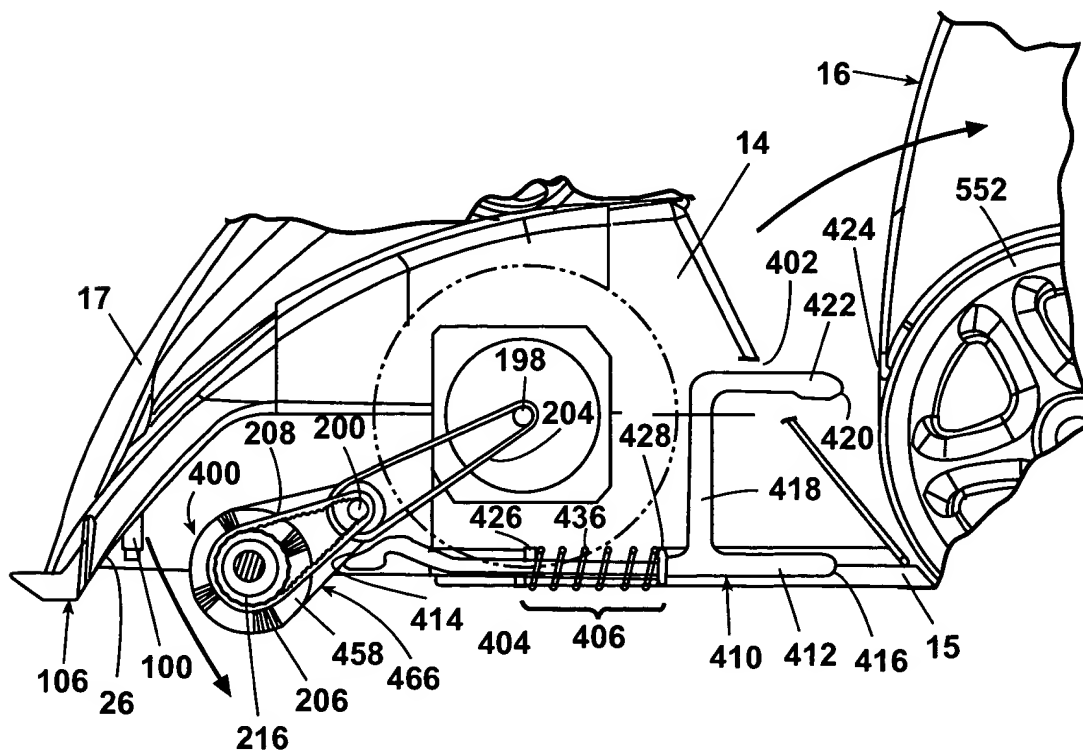


Fig. 6

Fig. 5A is an exploded perspective view of a mechanical assembly. The assembly includes a main body (206) with a curved surface (24) and a series of protruding pins (208). A gear (216) is shown below the main body, with a pin (454) passing through its center. A curved plate (460) is positioned below the gear, with a pin (458) passing through it. A bracket (476) is shown to the right of the gear, with a pin (462) passing through it. A small component (478) is shown below the bracket. The assembly is shown in an exploded view, with dashed lines indicating the relative positions of the components.

Fig. 5A

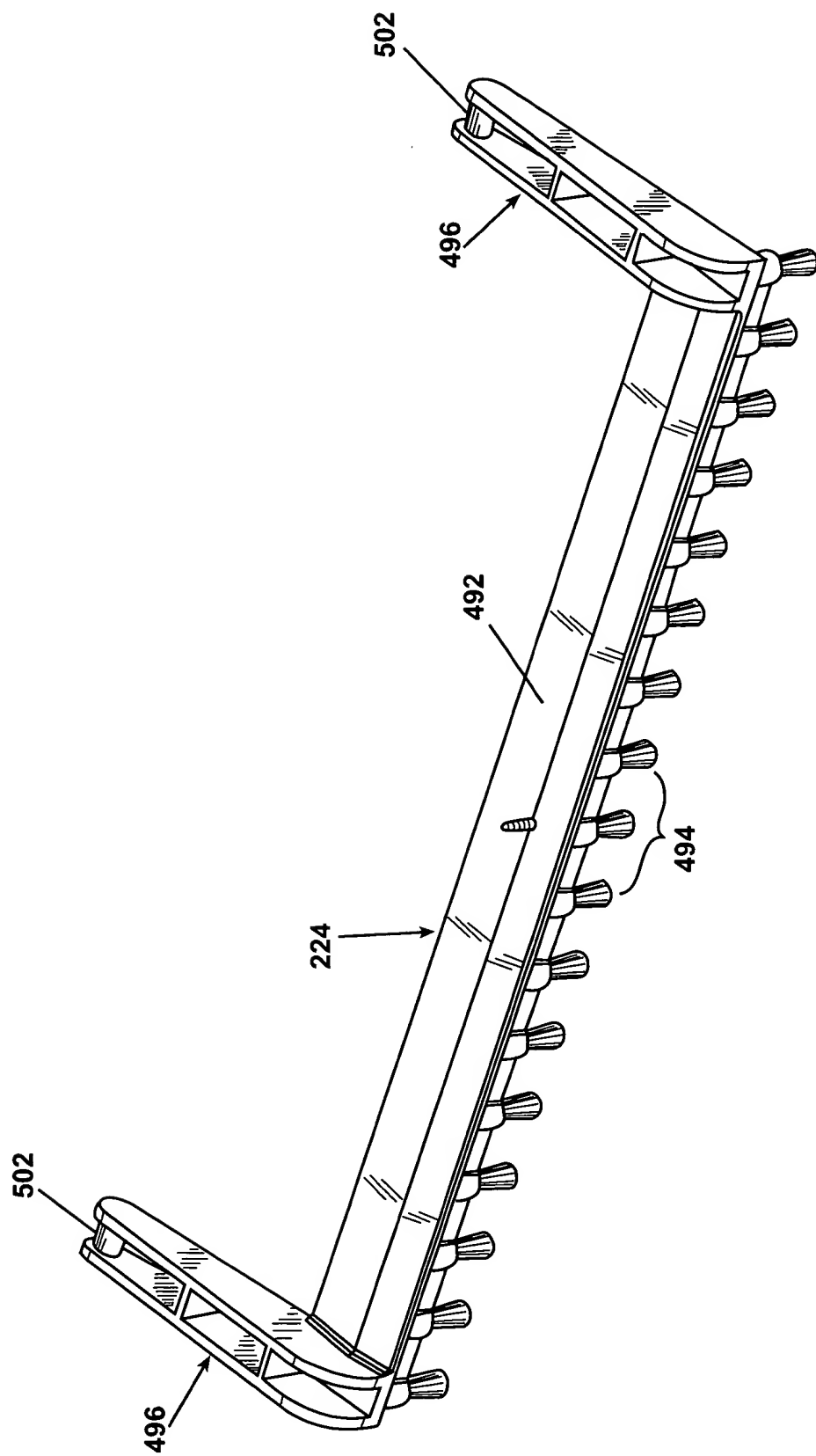


Fig. 5B

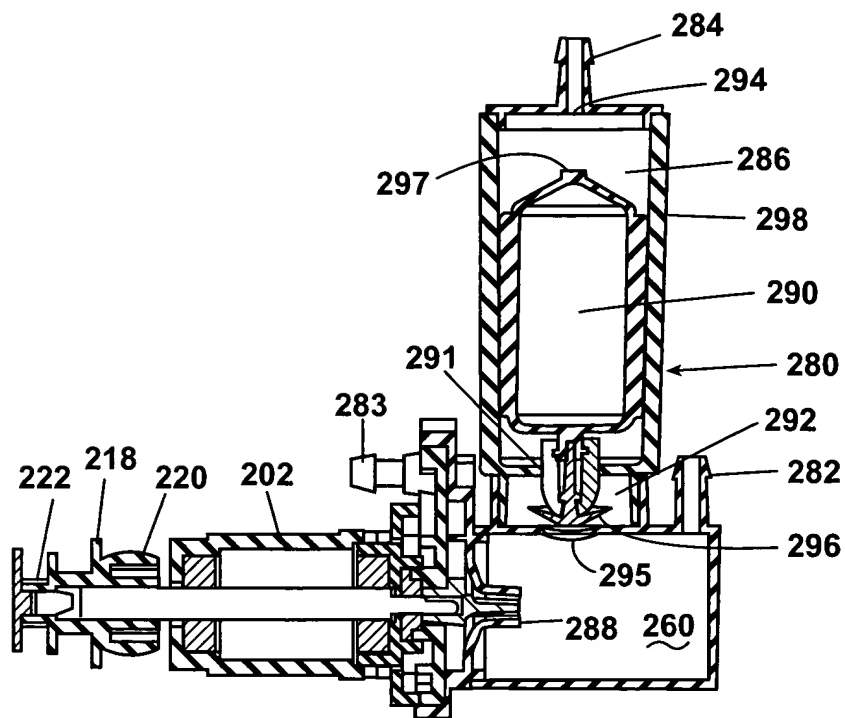


Fig. 7

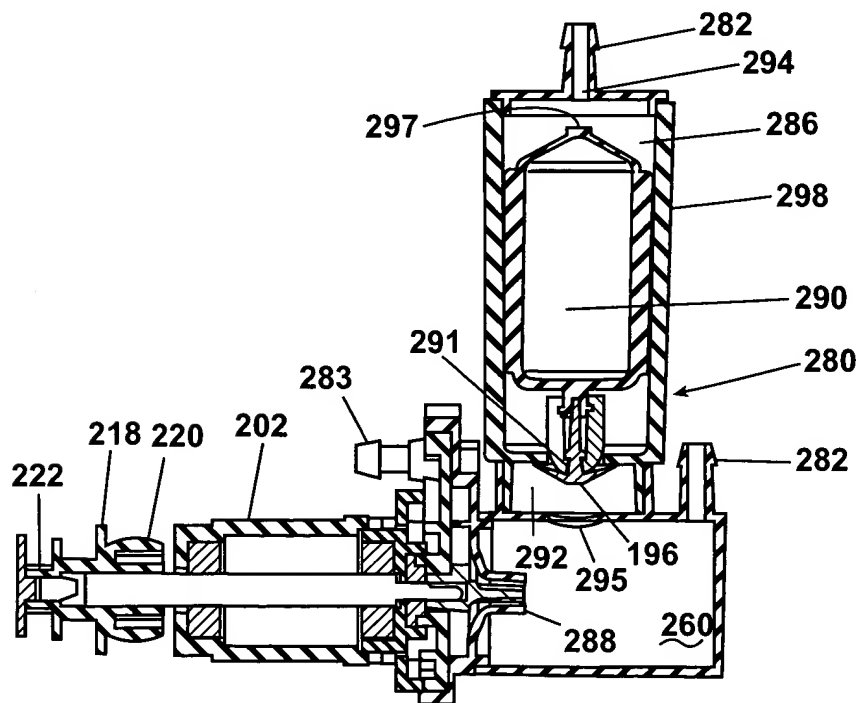


Fig. 8

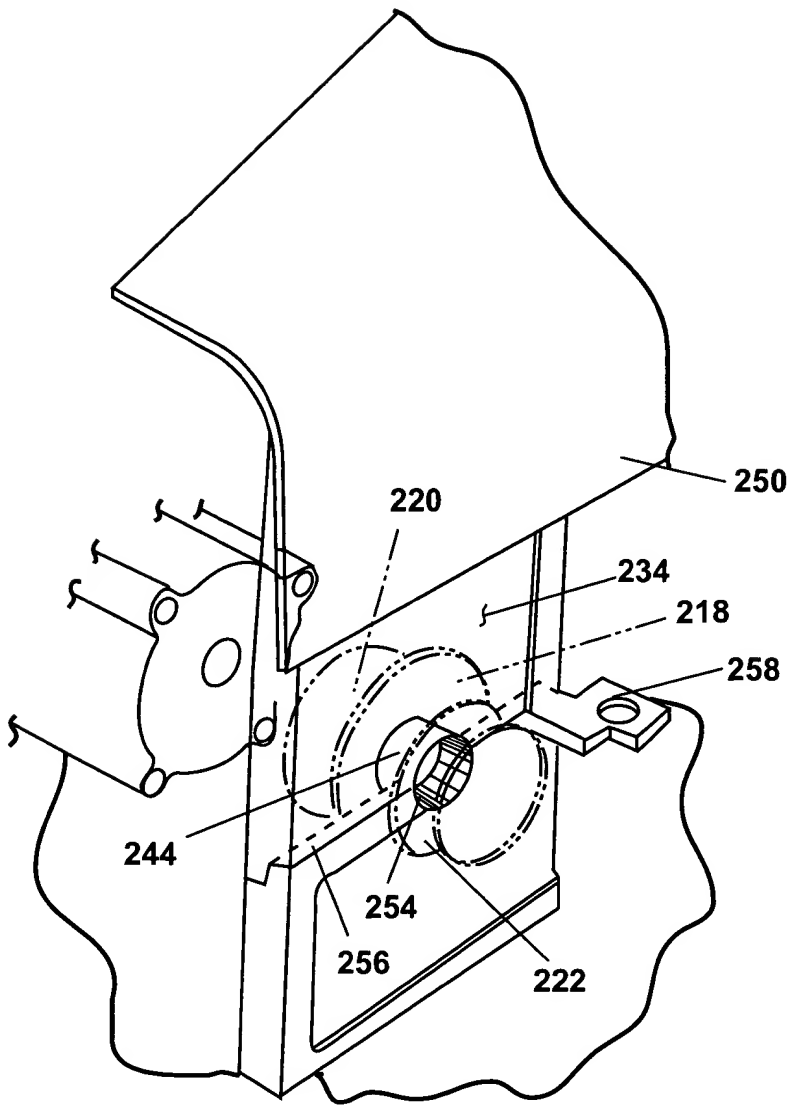


Fig. 9

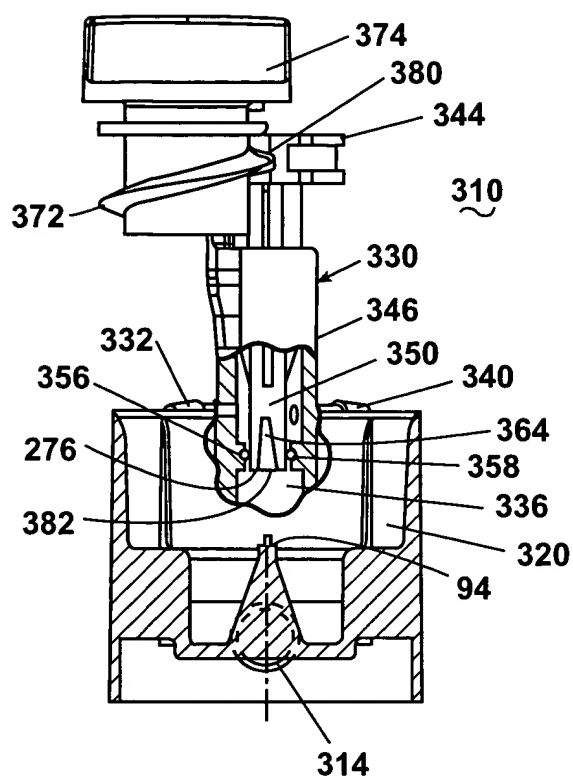


Fig. 10

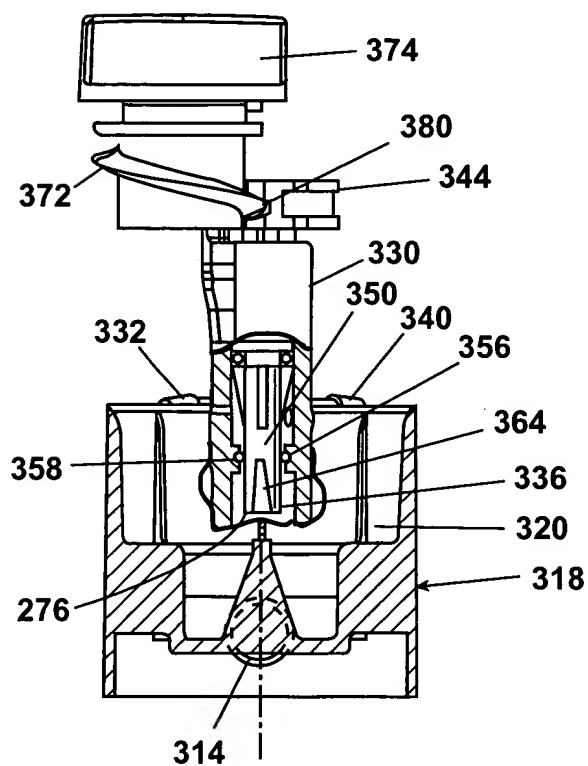


Fig. 11

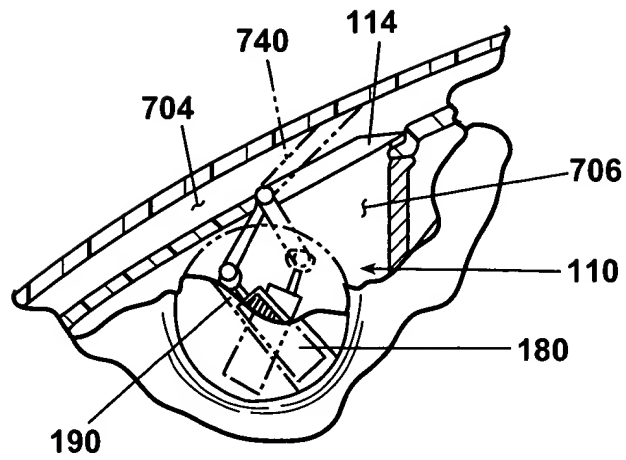


Fig. 12

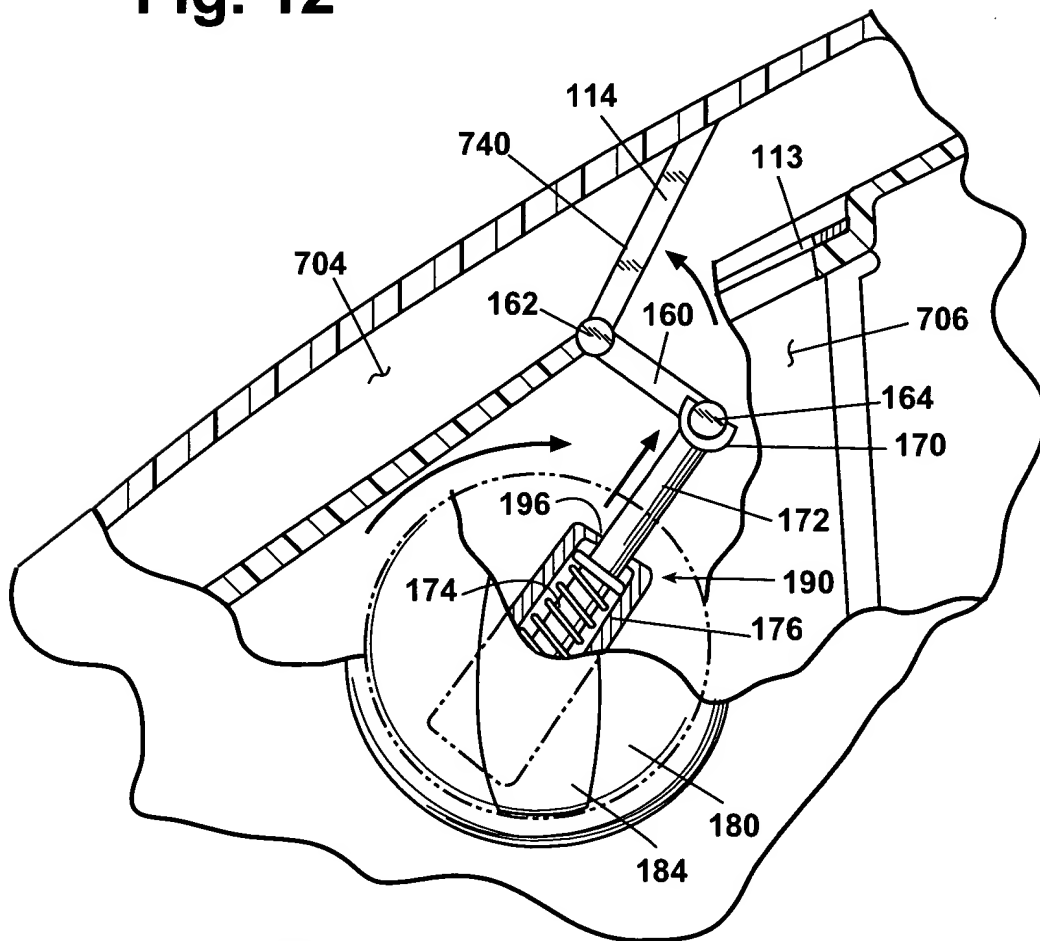


Fig. 13

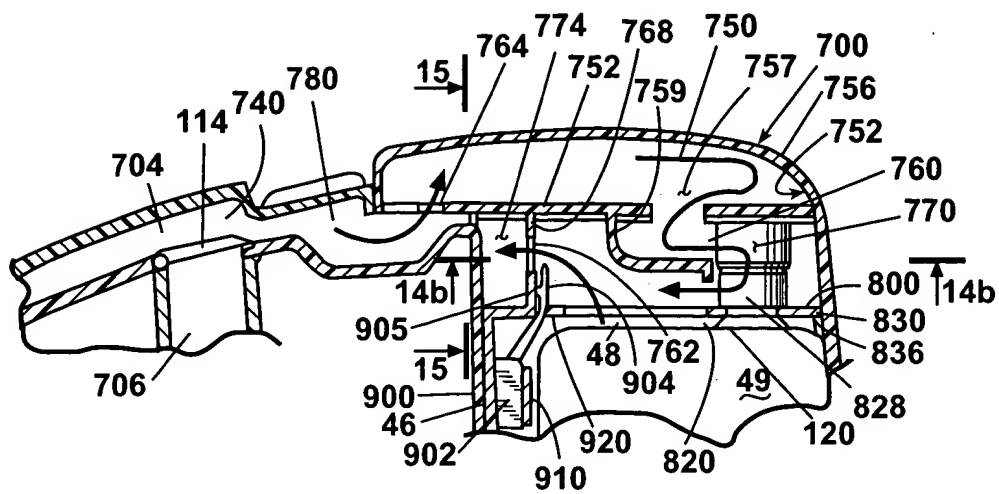


Fig. 14

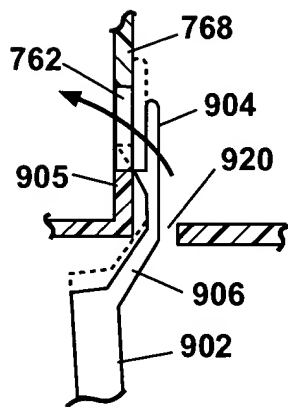


Fig. 14A

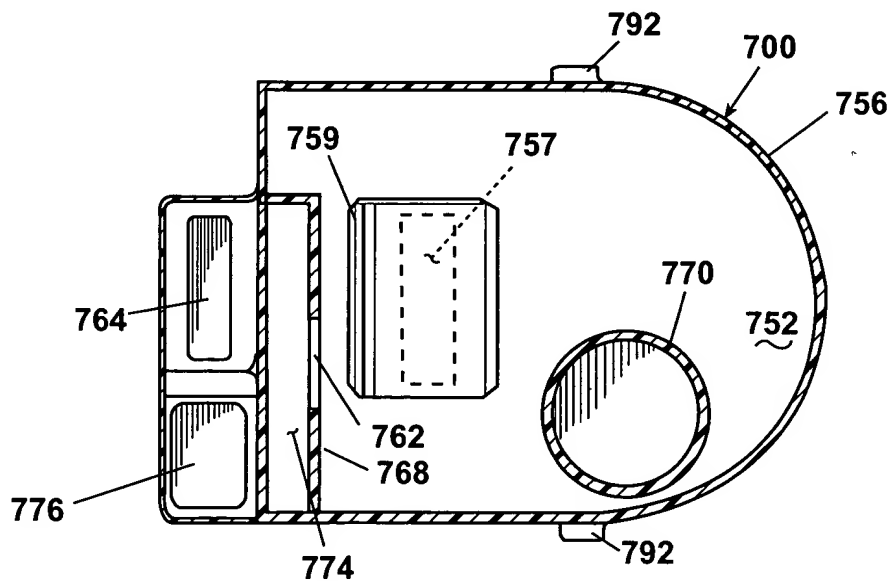


Fig. 14B

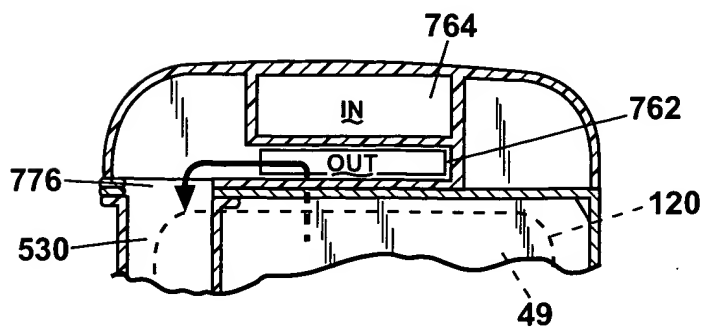


Fig. 15

FIG. 7 is a cross-sectional view of a device 50. The device features a circular component 700 with a central shaft 782. The shaft has a central hub 788 and a flange 792. A sleeve 794 is positioned around the shaft, and a ring 796 is at the base of the flange. A dashed line 790 indicates a curved path or boundary. Other labels include 784, 798, and 790.

Fig. 16

This exploded perspective view shows the assembly of a rectangular electronic device. The main components are labeled as follows:

- 71**: The main rectangular housing or chassis.
- 70**: A top cover plate that fits over the housing.
- 86**: Screws used to secure the top cover (70) to the housing (71).
- 78**: A component, possibly a filter or a connector, mounted on the top surface of the housing.
- 73**: A cylindrical component, likely a filter or a connector, shown in two positions: one being inserted into the housing and another being shown separately.
- 76**: A small cylindrical component, possibly a pin or a connector, located near the top edge of the housing.
- 72**: A small cylindrical component, possibly a pin or a connector, located near the bottom edge of the housing.
- 84**: A small cylindrical component, possibly a pin or a connector, located near the bottom edge of the housing.
- 74**: A small cylindrical component, possibly a pin or a connector, located near the bottom edge of the housing.
- 56**: A set of three parallel tubes or pipes, likely for fluid flow, connected to the bottom of the housing.
- 92**: A small rectangular component, possibly a connector or a switch, located at the bottom left.
- 108**: A label pointing to the bottom of the housing.
- 54**: A label with a tilde symbol (~) pointing to the right side of the housing.

Fig. 18

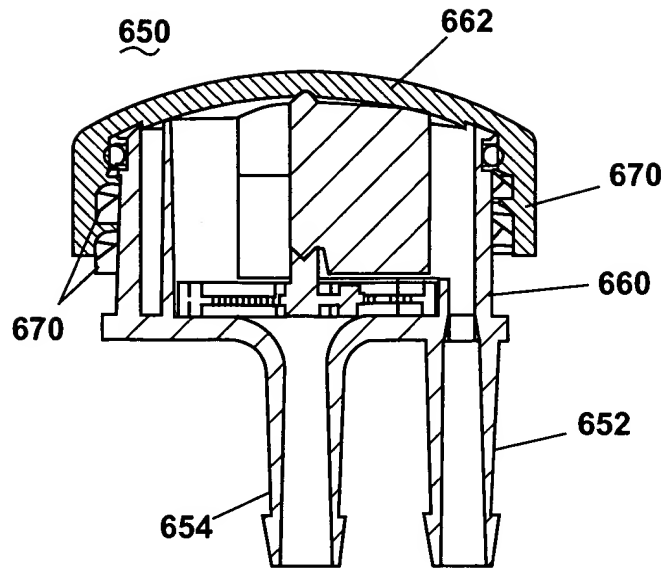


Fig. 20

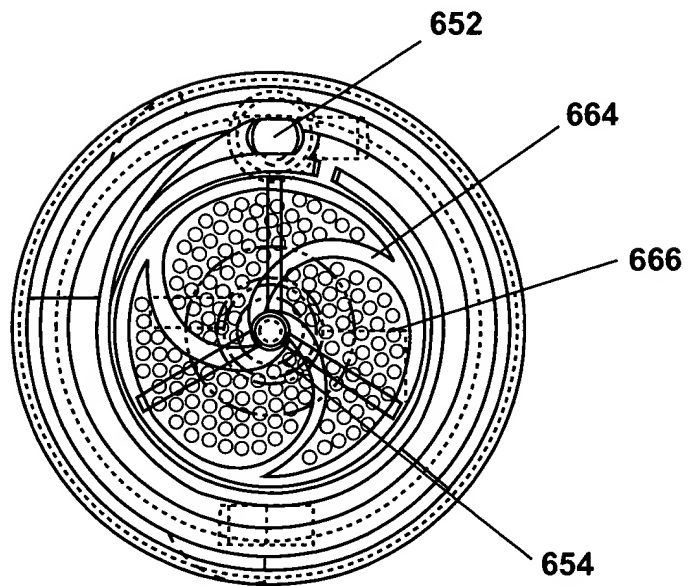


Fig. 19

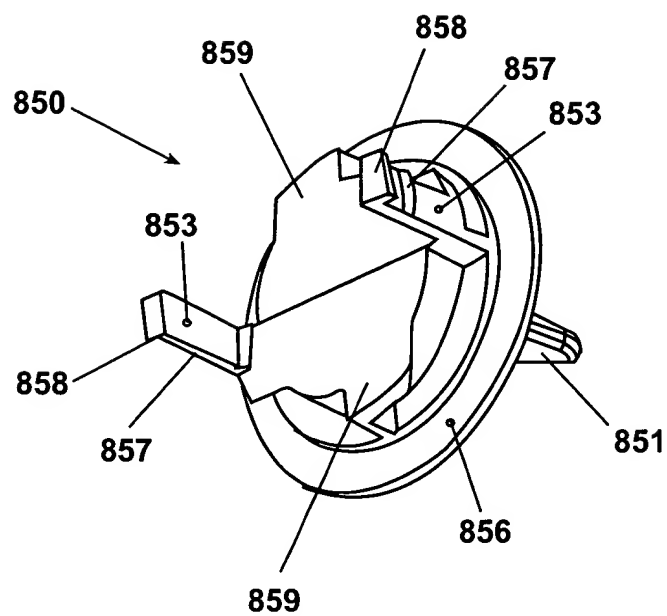


Fig. 21

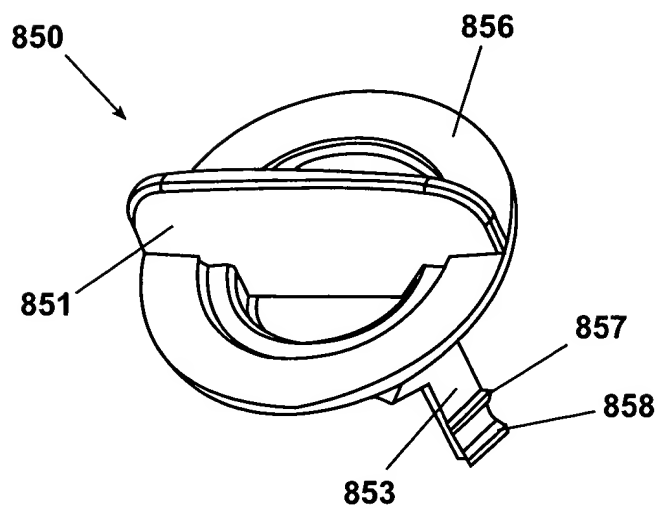


Fig. 22

